BALYKO, N.N.; MORACHEVSKAYA, Ye.N.; KOZLOVA, T.K., red.

[Bibliography of Krasnoyarsk Territory in two volumes, 1924-1960] Bibliografiia Krasnoiarskogo kraia v 2-kh tomakh (1924-1960 gg). Krasnoiarsk, Krasnoiarskoe knizhnoe izd-vo. Vol.1. [Natural and economic conditions and economic development] Prirodno-ekonomicheskie usloviia i razvitie narodnogo khoziaistva. 1963. 568 p. (MIRA 17:9)

1. Krasnoyarsk. Krayevaya biblioteka.

KOZLOVA, T.M.

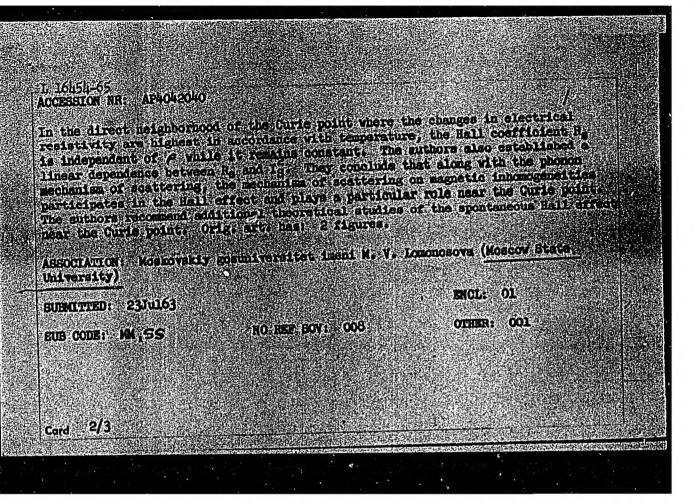
Hall effect in the field of a paraprocess. Vest. Mosk. un. Ser. 3: Fiz., astron. 20 no.5:24-27 S-0 165.

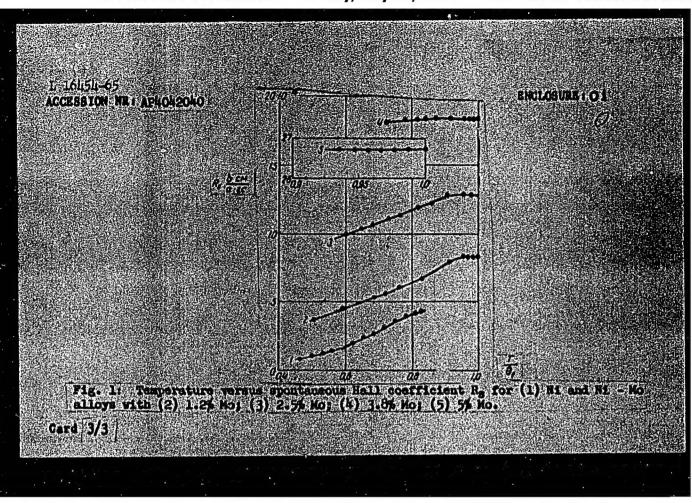
(MIRA 18:11)

1. Kafedra magnetizma Moskovskogo universiteta. Submitted March 15, 1964.

KOZLOVA, T. M. Cand Med Sci — (diss) "Lability of nerves muscles and neuromuscular synapses as objective indicator of the functional condition of the brain of patients suffering from acute, closed craniocerebral trauma," Saratov, 1960, 14 pp, 200 cop. (Saratov State Medical Institute) (KL, 42-60, 116)

E-IGHUL-OS DELLA SETUNIEN (D)-2/EDU(*)/DEP(*)/DEP(*) Pu-L/PAC/Feb. TIP(*)/
EBD(*)/EDU(*)/SED(*)/SED(*)/SED(*)/SED(*)/DEP(*)/DEP(*)/SED(





I 1916-66 EWT(1)/EWT(m)/EWP(t)/EWP(z)/EWP(b) IJP(c) JD/fiw UR/0126/65/020/003/0355/0360 ACCESSION NR: AP5025318 538.292:538:537.3 AUTHOR: Volkov, D. I.; Kozlova, T.M. Hall effect in ferromagnetic metals near the Curie point TITLE: SOURCE: Fizika metallov i metallovedeniye, v. 20, no. 3, 1965, 355-360 TOPIC TAGS: ferromagnetic material, Curie point, nonferrous metal, Hall constant, nickel base alloy, molybdenum containing alloy 44,55,2 ABSTRACT: The dependence of the Hall field on the true magnetization of ferromagnetic materials was investigated theoretically by Ye. I. Kondorskiy (ZhETF, 1965, 48, 506). Experimentally, the Hall effect was studied in Ni-Mo alloys (≦5 atom% Mo) near the Curie point in a magnetic field, where the magnetisation of samples was controlled mostly by true magnetization. The experiments showed that (1) the anomalous Hall field was proportional to true magnetization; (2) the constant R_1 , describing the Hall field in the region of true magnetization, had an absolute value higher than the Hall spontaneous constant R_3 , i.e. $|R_1|>|R_3|$; (3) the R_1 and the spontaneous magnetization I_3 were related Card 1/3 0901 0250

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magnetic regipoint, observed tion was made. The effective point. The Halon the content monotonically Rohad a maximexperimental Kondorskiv, to	alg (R is a constant in the as did the Rg, tended to act im Ri=Rp. The Hall constant in the Hall constant in some experiments, was cof the effective Hall constant has a sharp mall constant has a sharp mall in alloy of the nonferromagnetic in the Hall constant in the same and R (Hall the same as the same a	constant in the regionaused by the fact the nt which depends on eximum in the region field constant) depends of Mo in the alloy sition (1.8 atom; of etical conclusions of the street of the street conclusions and the street conclusions of the street con	on of the Curie nat the determina- susceptibility. of the Curie unded differently R increased whereas the Mo). This

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L 10282-66 EWT(1)/EWT(m)/EWP(t)/EWP(b) IJP(c) JD/JG

ACC NR: AP5025157

SOURCE CODE: UR/0188/65/000/005/0024/0027

AUTHOR: Kozlova, T. M. 4415

ORG: Department of Magnetism. Moscow State University (Kafedra magnetizms skogo gosudarstvennogo universiteta) 44,55

TITLE: Hall effect in the paraprocess region

SOURCE: Moscow. Univesitet. Vestnik. Seriya III. Fizika, astronomiya, no. 5, 1965, 24-27

TOPIC TAGS: Hall effect, nickel base alloy, molybdenum containing alloy, si-

ABSTRACT: Results on the measuring of the Hall electromotive force (E) in the paraprocess region (i.e. above the technical saturation), were given as the function of magnetization. The study was made with ferromagnetic Ni-Mo and Ni-Si alloys in the temperature range from room to the Curie point. The studied Ni-base alloys contained: (I) 1.2% Mo, 2.5% Mo, 3.8% Mo, and (2) 2.0% Si, 5.5% Si, and 7.3% Si. The Hall electromotive force was measured according to the I. K. Kikoin method (Phys. Zeitschrift der Sow., 9, 1, 1936.) It was proportional to the true magnetization I_1 : $E=E-E_0=R_1I_1$; where $E_0=(R_1-R_1)I_1$ was

Card 1/2

UDC: 538.632:621.318.122

L 10282-66

ACC NR: AP5025157

3 figures, and 1 table.

144,55

constant at a given temperature and determinable by the section in the graph corresponding to the Hall electromotive force at I2); R and R were the Hall constants corresponding to the technical magnetization and the paraprocess, region, respectively. The Hall constant R, corresponding to the paraprocess, was determined and its values were compared to those determined during experiments from the graph E(I). The quantitative agreement in the walues of the R constant, determined by various bethods, proved the accuracy of the initial equation used for determining R: E= R I +R I; where I = I - I. The author thanks D. I. Volkov and E. I. Kondorskii for advice during the work and for assistance in the interpretation of results. Orig. art. has: 5 formulas.

SUB CODE: 20/ SUBM DATE: 15Mar64/ NR REF SOV: 005/ OTHER: 002

Card 2/2

KOSTINA, T.I.; KOZLOVA, T.N.; KONDORSKIY, Ye.I.

Dependence of the electric and magnetic properties of chromium on the temperature and magnetic field strength. Zhur. eksp. i teor. fiz. 45 no.5:1352-1355 N '63. (MIRA 17:1)

1. Moskovskiy gosudarstvennyy universitet.

MOZLOVA, T.N.

Effectiveness of treating cholecystitis in children by G.S. Dem'-ianov's method. Pediatriia no.2:63-67 Mr-Ap '55. (MLRA 9:8)

1. Iz kafedry detskikh bolezney (zav.-chlen-korrespondent Akademii meditsinskikh nauk SSSR prof. O.D. Sokolova-Ponemareva) Omskogo meditsinskogo instituta imeni M.I. Kalinina i Oblyadinennoy detskoy bol'nitsy No.1 (glavnyy vrach T.N. Kozleva) (CHOLECYSTITIS, in infant and child, ther., drainage without ducdenal sound)

BISYARINA, V.P.; KOZLOVA, T.N.

Importance of a comparative analysis of polyclinic and clinical diagnoses in a consolidated pediatric hospital. Zdrav. Ros. Feder. 6 no.2:23-27 F '62. (MIRA 15:3)

1. Iz kafedry detskikh bolezney Omskogo meditsinskogo instituta imeni M.I. Kalinina i Detskoy ob"yedinennoy bol'nitsy No.1 TSentral'nogo rayona Omska.

(CHILDREN---HOSPITALS)
(DIAGNOSIS)

BARCHENKO, I.P.; KRYZHANOVSKAYA, Ye.S.; MALEVANNAYA, Ye.M.; SKOROPOSTIZHANAYA, A.S.; KOZLOVA, T.P.

Method for determining ammonium dinitroorthocresolate (DINOK) for a comparative sanitary and hygienic examination of plant products treated with it. Vop. pit. 19 no.2:72-75 Mr-Ap '60. (MIRA 14:7)

1. Iz kafedry gigiyeny pitaniya (zav. - prof. I.P.Barchenko) Kiyevskogo ordena Trudovogo Krasnogo Znameni meditsinskogo instituta imeni akademika A.A.Bogomol'tsa. (CRESOL)

Х

32352 \$/190/62/004/001/014/020

B110/B101

15.8080 abol 581

Uskov, I. A., Kusnitsyna, T. A., Kozlova, T. P., Solomko, V. P.

AUTHORS:

TITLE:

Filled polymers. V. Introduction of aminated bentonite in

polycaprolactam

PERIODICAL: Vysokomolekulyarnyye soyedineniya, v. 4, no. 1, 1962, 95 - 97

TEXT: The authors studied the effect of highly disperse filler with modified surface (methyl-octadecyl-ammonium bentonite) (I) upon the physicomechanical properties of crystalline polycaprolactam. I was obtained according to I. A. Uskov (Vysokomolek. soyed., 2, 200, 1960). For producing a highly disperse powder of I, the benzene-containing or aqueous paste was dried by sublimation. Xerogel obtained in this way can be easily dispersed to a powder. In a 70% methanolic caprolactam solution, bentonite showed optimum dispersion. Methanol was removed by drying at 60°C. Polycondensation proceeded in evacuated ampuls or in a CO₂ stream

in the presence of 3% Ar(AG) salt and 5% adipic acid during 8 hr at 265°C. Card 1/4

32352 \$/190/62/004/001/014/020 B110/B101

Filled polymers. V. Introduction ...

Mixing of the aqueous bentonite paste with caprolactam yielded a homogeneous, filled polymer. In the present case, polycondensation of a mixture of filler and caprolactam separated from the methanolic, monomeric solution took place. Tabular samples were cut from cylindrical blocks and the monomer was washed out by 10-hr boiling in water. The following molecular weights were viscosimetrically determined from solutions in 40% $\rm H_2SO_4$:

Degree of bentonite amination	**			
in microequivalents per g	0	500	800	1000
Molecular weight of poly-	alpanyon ny narahabi sahahili dika nafili di Madi Maliki		Principal support and articipal and accommodate of the	and the property of the the
caprolactam, in thousands	21.4+1.4	21.4 <u>+</u> 3.5	24.8+1.6	30.8 <u>-</u> 1.6

The degree of polymerization of polycaprolactam is not reduced by introducing fillers. A small increase is caused by neutralizing adipic acid acting as stabilizer by binding with amine adsorbed on bentonite. The Card 2/4

32352 \$/190/62/004/001/014/020

B110/B101

Filled polymers. V. Introduction ...

thermomechanical curves for pure and filled polycaprolactam completely coincided. This is in agreement with V. A. Kargin's and T. I. Sogolova's data (Ref. 6: Vysokomolek. soyed., 2, 1093, 1960). Dependence of hardness of polycaprolactam on the content of I having a degree of amination of 800 microequivalents/gram is:

Filler content. %	n	1	3	5	8
Hardness, kg/mm ²	14.1	15.4	15.8	18.7	19.1

For the first 5%, the maximum increase in hardness caused by the active filler can be observed. Comparison between differently aminated I showed for 10% filler content:

Degree of amination,			
microequivalents/gram	500	800	1000
Hardness, kg/mm ²	17.0	16.0	16.8

32352 5/190/62/004/001/014/020 B110/B101

Filled polymers. V. Introduction ...

O. D. Kurilenko and R. V. Mikhalyuk (Ref. 7: Kolloidn. zh., 21, 195, 1959) found that low and high amination of bentonite led to a rise in heat of wetting with water. For maximum filler activity, not a completely hydrophobic but a somewhat polar surface is required. Aminated bentonite is an active filler of amorphous and crystalline polymers. There are 1 figure, 1 table, and 7 references: 5 Soviet and 2 non-Soviet. The two references to English-language publications read as follows: I. W. Iordan, F. F. Maleyev, J. Polymer Sci., 31, 301, 1958; A. J. Jurzhenko, J. Phys. Colloid, Sci., 53, 294, 1949.

ASSOCIATION: Kiyevskiy gosudarstvennyy universitet im. T. G. Shevchenko (Kiyev State University imeni T. G. Shevchenko)

SUBMITTED: February 2, 1961

Card 4/4

TOVBIN, M.V.; KOZLOVA, T.P.; YATSIMIRSKIY, V.K.

Joint action of a sllent discharge and catalyst in ammonta synthesis. Ukr. khim. zhur. 30 ro.1s48-52 464. (MIRA 1786)

1. Kiyevskiy goeudarstvennyy universitet imeni Shevehenko.

EVIT (m)/EVIP(j) DWC/WW L C3235-67 UR/0195/66/007/004/0747/0749 · AP6030706 ACC NRI AUTHOR: Tovbin, M. V.; Kozlova, T. P. ORG: Kiev State University im. T. G. Shevchenko (Kiyevskiy gosudarstvennyy universitet) TITLE: Effect of high frequency currents on the kinetics of the catalytic synthesis of ammonia SOURCE: Kinetika i kataliz, v. 7, no. 4, 1966, 747-749 TOPIC TAGS: catalysis, ammonia, high frequency furnace ıl ABSTRACT: The exposure of GK-1 commercial iron catalyst used in ammonia synthesis, to 580 and 693 KHz fields is discussed. During the initial period (4-5 hr), the reduction of the catalyst in a high frequency furnace at 350°C was much faster than in the case of ordinary heating; however, with time, this difference disappeared. Catalyst activity at 300°C was three times greater than that of the same catalyst heated in an ordinary furnace. With rising temperature, the effect of high frequency currents on the rate of catalytic formation of ammonia decreased and disappeared completely at 450--500°C. This was probably because the high frequency heating affects the activity of the iron catalyst only when the ammonia synthesis process is far from equilibrium. Orig. art. has: 2 tables. SUBH DATE: 23Apr65/ OTH REF: 009 SUB CODE: 07/ UDC: 508.55-55-542.91 : 546.171.1 Card 3/3 11/ /

L 13569-66 EWT(m)/EWP(j)/T/ETC(m) WW/RM.

ACC NR: ARSO11413

UR/0081/65/000/006/s038/s038

SOURCE: Ref. zh. Khimiya. Abs. 68255

AUTHOR: Berlin, A.A.; Samarin, Ye.F.; Sumin, I.G.; Kozlova, T.S.

TITIE: Investigation in the field of polymerizable oligomeres. Synthesis and some properties of polyesteracrylates on pentacrythrite base

CITED SOURCE: Tr. po khimii i khim. tekhnol. Gor'kiy, vyp. 1(9), 1964, 105-107

TOPIC TAGS: chemical reaction, polymerization, catalysis

TRANSIATION: The condensation telemerization of pentaerythrite and the following dicarboxylic acids: sebacic, adipic, and phtalic with an addition of methacrylic acid in a ratio of pentaerythrite to the acids 1:2:6.6 in the presence of 5% of dil. (1:10) H2504 as catalyst; or using n-tolucnesulfonic acid in a toluene, or benzene medium under continuous azeotropic distillation of the reaction water was carried out. Folyesteracrylates are a mixture of oligomeres with a degree of polycondensation n=2. At n=1 the ester number and the browide number were determined. The hap was found. The polyesteracrylate was polymerized with 0.5% of benzoyl peroxide at 70° and 120° for 5 hrs. The physical-mechanical properties of polymers, such as hardness (Brinell), static bending strength and the weight loss at 240° in N2 atmosphere were determined. N. Nikolaenko

SUB CODE: 07

BELYAYSV, J.I., professor; BUDRIN, R.H., professor; YURESOVA, T.S., vrach;

KOZICVA, T.V., vrach; POPOV, V.S., vrach

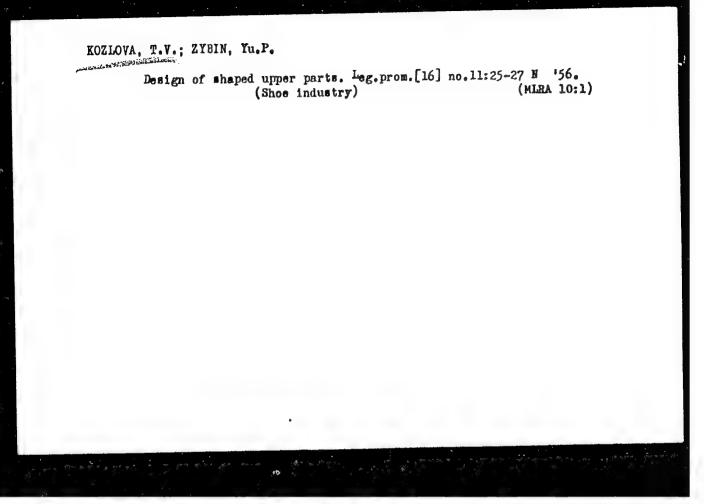
Hygienic problems in the formation and utilization of Gorkii

Reservoir, Gig. i san. 22 no.4:61-64 Ap '57. (Hika 10:9)

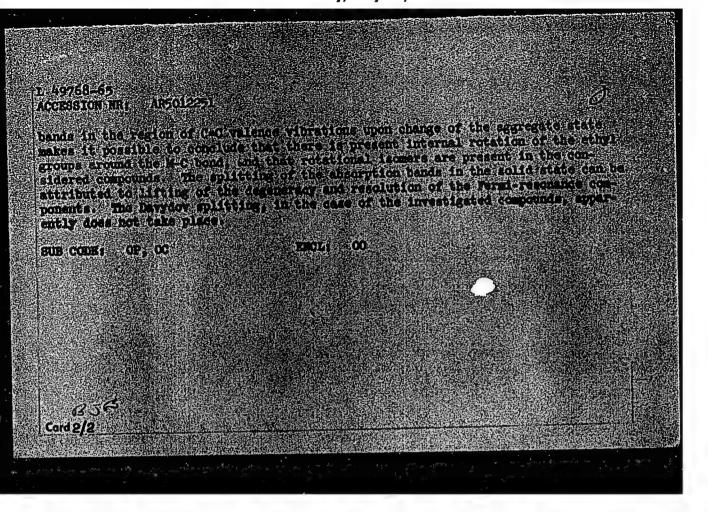
1. Iz Gor'kovskogo meditainskogo instituta imeni S.H.Kirova.

(WATER SUPPLY,

creation & utilization of watershed (Bus))



ACCESSION ARE APOLEST MERICA / PROPERTY OF THE MERICAGE AND APOLEST AP



KAPATSINSKIY, S.V.; LIPKIND, B.A.; KOZLOVA, T.Ye.; HALINA, A.S.

Crimean bentonites as raw materials for the production of oil purification cracking catalysts and adsorbents. Bent. gliny Ukr. no.3:89-98 '59. (MIRA 12:12)

l. Gor'kovskaya opytnaya baza Vsesoyuznogo nauchno-issledovatel'skogo instituta po pererabotke nefti i gaza i polucheniyu iskusstvennogo zhidkogo tepliva. (Crimea-Bentonite) (Catalysts) (Adsorbents)

KAZANTSEV, N.Ye.; ISAYEV, M.G.; CHERWAYKO, V.L.; KOZLOVA, T.Ye.

Using sludge acid. Nefteper. i neftekhim. no.6:23-25 164. (MRA 17:9)

1. Permskiy neftepererabatyvayushchiy zavod.

ARSENT'YEVA, Yekaterina Ivenovna; NEVSKIY, V.V., kend.geograf.nauk, nauchnyy red.; KOZLOVA, V.A., red.

[From the history of geographical discoveries: Africa,
Australia, Oceania; list of recommended literature for
grades 6-8] Iz istorii geograficheskikh otkrytii; Afrika,
Avstraliia, Okeaniia; rekomendatel'nyi ukazatel' literatury dlia 6-8 klassov. Leningrad, Publichnaia biblioteka,
1959. 52 p.

(Bibliography-Geography)

1

ARSENT'YEVA, Yekaterina Ivanovna; CHURKINA, A.N., kand.geograf.nauk, nauchny: red.; KOZLOVA, V.A., red.

[Discovery and exploration of America; recommended list of literature for the 6-8 grade students] Otkrytic i issledovaniis Ameriki; rekomendatel'nyi ukazatel' literatury dlia uchashchikhsia 6-8 klassov. [Comp.by] E.I.Arsent'eva. Leningrad, 1960. 58 p. (MIRA 14:4)

1. Leningrad. Publichnaya biblioteka.
(Bibliography-America-Discovery and exploration)

DOLGIREV, Yevgeniy Ivanovich; MALEYEV, Pavel Ivanovich; SIDOREDEO, Vladimirovich; KOZLOVA, V.A., inzh., retsenzent; AGLINTSEVA, K.K., prof., red.; AZAROVA, I.G., red.; TSAL, R.K., tekhn. red.

[Nuclear radiation detectors] Detektory indernykh izluchenii.
Pod red. K.K.Aglintseval Leningrad, Gos. soiuznoe izd-vo
sudostroit. promyshl., 1961. 222 p. (MIRA 14:5)
(Nuclear counters) (Radiation--Messurement)

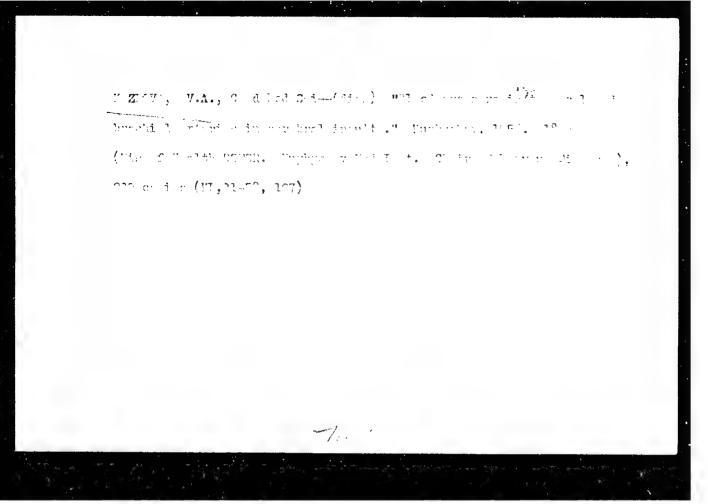
"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000825910

KOZLOVA, V. A.

"Davleniye v Plechevoy i Visochnoy Arteriyakh pri Zabolevaniyakh Nervnoy Sistemy i Funktsional'nykh Nagruzkakh" p. 85 V sb Aktual'nyye Problemy Nevropatologii i Psikhiatrii. Kuybyshev. 1957.

Iz Kafedry Nervnykh Bolezney Kuybyshevskogo Gosudarstvennogo Med. In'ta.

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000825910



YARTSEVA, L.V.; KOZLOVA, V.A.

Use of euphyllin in neurological practice. Vrach. delo no. 3:137-138 Mr '61. (MIRA 14:4)

l. Kafedra nervnykh bolezney (zav. - prof. A.I. Zlatoverov)
Kuybyshevskogo meditsinskogo instituta.
(AMINOPHYLLINE) (BRAIN-DISEASES)

ARSENT'YEVA, Yekaterina Ivanovna; KODES, I.I., kand. ped. nauk, nauchnyy red.; KOZLOVA, V.A., red.

[How the globe was discovered (from the history of geographical discoveries); a bibliography of recommended literature for students in grades 6-8]Kak otkryvali zemnoi shar (iz istorii geograficheskikh otkrytii); rekomendatel'nyi ukazatel' literatury dlia uchashchikhsia 6-8 klassov. Leningrad, Publichnaia biblioteka, 1962. 62 p. (MIRA 16:1) (Bibliography—Discoveries (in geography))

ZLATOVKROV, A.I.; KOZLOVA, V.A.; PINES, D.N.

Pressure in the temporal and brachial arteris during the orthostatic test as a method for detecting cerebral hypertension.

Sov.med. 26 no.12:38-44 D .62. (MIRA 16:2)

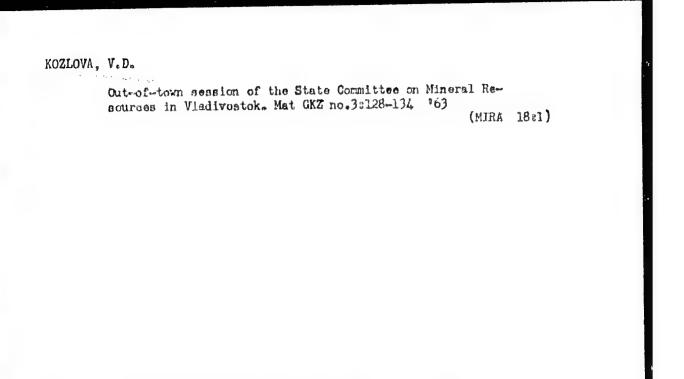
1. Iz kafedry nervnykh bolezney Kuybyshevskogo meditsinskogo instituta.
(CEREEROVASCULAR DISEASE) (BLOOD PRESSURE)

KOZLOVA, V.D., inzh.; STRAKHOV, I.P., prof.

Effect of polyvinyl alcohol on the properties of sheepskins during tanning. Work.~obuv. prom. 2 no. 11:9-11 N '60. (MIRA 13:12)

(Vinyl alcohol polymers) (Hides and skins)

• •	Ilmenite and	zircon placer d (Zircon)	eposit. M	at.GKZ no.2:96-99 nite)	161. (MIRA 16 ² 3)
			*		
			,		



AID P - 3987

KOZLOVA, VE

Subject

Card 1/1

: USSR/Engineering-Electricity

Pub. 28 - 5/11

Authors

: Kozlova, V. F. and Mikhaylov, V. V.

Title

: Simplified Multi-impulse signal control circuit.

Periodical

Energ. byul., 12, 16-19, D 1955

Abstract

The rapidly increasing use of modern machinery and equipment in the oil fields presents the problem of their efficient operation and control. The authors describe a simple and reliable system of relays for simultaneous automatic control of operation of numerous installations. One drawing.

Institution:

The Scientific Research Department of the State Institute for Implementation of Projects (NIS Giproproekt), the originator of the system.

Submitted

: No date.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-F

CIA-RDP86-00513R0008259100

Testing the a.c. protection for generators. Elek. sta. 29 no.7:52-54
Jl '58.

(Electric generators)

SCV/69-21-2-15/22

AUTHORS:

5(

Onusaytis, B.A. and Yozlova, Y.F .-

TITLE:

On the Mechanism of Coke Material Contraction with Regard to its Consolidating and Cracking Effects (O mekhanizme szhatiya materiala koksa, obuslavlivayushchem yego uplotneniye i rastreskivaniye) 1. On the Contraction of Coke Material and its Shrinking (1. O szhatii materiala

koksa i yego (sadke)

PERIODICAL:

Kolloidnyy zhurcal, 1959, Nr 2, pp 216-220 (USSR)

ABSTRACT:

The authors carried out their experiments under the assumption that the contraction of the pore intervals of the gel structure of coke occurs under the action of capillary forces called forth during the heating process by the separation and volatilisation of substances, which fill the cells of the gel frame. The investigation has confirmed this conception of the contraction mechanism of the semicoke substance and of the role of the liquid phase in this process. The authors have shown the connection between the semicoke contraction process and the colloid structure of

Card 1/2

APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000825910(

SOV/69-21-2-15/22

On the Mechanism of Coke Material Contraction with Regard to its Consolidating and Cracking Effects. 1. On the Contraction of Coke Material and its Shrinking

primary coal specimens. On the basis of the obtained results, it may be possible to influence the granular composition of coke at the time of formation of the coke mass. There are 3 tables and 7 references, 6 of which are German and 1 English.

ASSOCIATION: Institut goryuchikh iskopayemykh AN SSSR (Institute of

Mineral Fuels of the AS of the USSR) Laboratoriya metallurgicheskogo topliva im. N.P. Chizhevskogo (Laboratory of

Metallurgical Fuel imeni N.P. Chizhevskiy)

SUBMITTED: March 13, 1957

Card 2/2

Control of automatic field quenching devices using the excitation system of a synchronous generator. Elek. sta. 33 no.4:48-51
Ap '62.

(Electric generators) (Electric power distribution)

ACC NR: AP7006045	SOURCE CODE:	UR/0105/66/000/009/0019/0024
AUTHOR: Sokolov, N. I. (Doctor of t (Engineer; Moscow); Khvoshchinskaya, ORG: none	echnical sciences; Mos Z. G. (Engineer; Mos	pscow); Kozlova, V. F.
TITIE: Problems of stability of par capsule generators		droelectric stations with
SOURCE: Elektrichestvo, no. 9, 1966 TOPIC TAGS: hydroelectric power pla	, 19–24 nt, electric generate	or, circuit breaker,
electric relay ABSTRACT: Capsule generators, singl generators placed in metal capsules, tics than vertical hydraulic generat and mechanical considerations. This	have poorer electron ors of the same unit article analyzes pro	power due to hydraulic bblems of static and
dynamic stability of hydroelectric s of the selection of the most effecti control of excitation. The installaders provision of stability of paral	ve systems for excite tion of capsule general lel operation of state	rators considerably hin- tions and reduces the
overall level of stability of combin increasing stability are as yet litt tive, though very expensive, method controlled synchronous compensators.	ed power systems. All the effective in this for increasing stabil The best compromise	ll known methods of case. The most effec- lity is the usage of - c for solving the en-
tire problem is the usage of high sp all operating times of under 0.06 se	eed circuit breakers	and relays with over-
39,548] SUB CODE: 10, 09 Cord 1/1		UDC: 621.311.2.016.35
		0.9270839

"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000825910

ACC NR: AT6020745

SOURCE CODE: UR/2552/65/000/046/0021/0033

AUTHOR: Grodzenskiy, V. A.; Beklemishev, A. B.; Kozlova, V. G.

ORG: none

TITLE: Certain findings on the use of the asynchronous accumulation method in seismic prospecting

SOURCE: Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut geofizicheskikh meto-dov razvedki. Prikladnaya geofizika, no. 46, 1965, 21-33

TOPIC TAGS: seismic prospecting, hodograph, signal correlation

ABSTRACT: The paper discusses the first application on land of this method which has been used for prospecting at sea since 1959. The work was done in southwest Turkmenistan and was intended to test the applicability of the method under conditions typical of the Transcaspian region. The method was used in two variants. In the first, the signal is recorded in both correlating channels at the same time. In the other, there is a certain time lag between the recordings in the correlating channels. Instrumentation and procedures are briefly discussed. An immovation introduced in the procedure was to do all the shooting at permanent sites and to move the recorders around. The quantities of explosives used and the conditions of shots are tabulated. The quantities of explosives varied from 3 to 4000 kg and the distances between the shot and

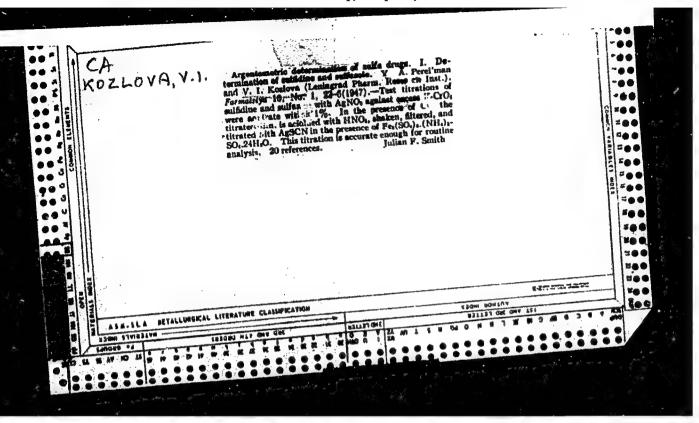
Card 1/2

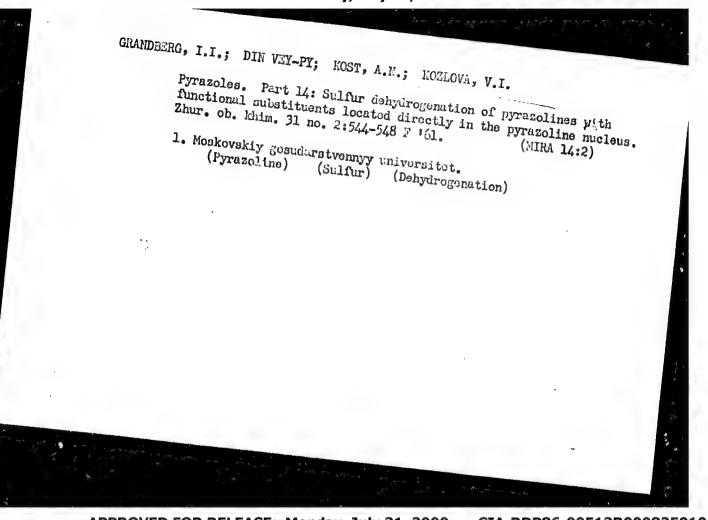
the receivers varied from 8 to 322 km. In comparison with other seismic methods, the saving in explosives was from 25 to 33%. Traces of waves recorded by this method were sharper and wave velocities were somewhat greater. The criterion for identification of the useful signal is the periodicity of the function of mutual correlation. The results of this experimental work, which had to be abridged because of the climatic conditions, were encouraging. The authors conclude that the method is promising.

Orig. art. has: 6 figures.

SUB CODE: 08/ SUBM DATE: none/ ORIG REF: 005

Accuracy in the determination of the direction to a source of seismic wave excitation from correlation recordings. Prikl. geofiz. no.39:34-40 '64. (MIRA 17:9)





KOZLOVA, V.I.

Result of the treatment of trichomonal colpitis and inflammatory erosions of the cervix uteri with synthomycetin emplaions. Akush. gin., Hoskva no.5:85-86 Sept-Oct 1952. (CLML 23:2)

1. Of the Gynecological Division of Saransk Republic Hospital (Head Physician -- B. I. Kotlyar).

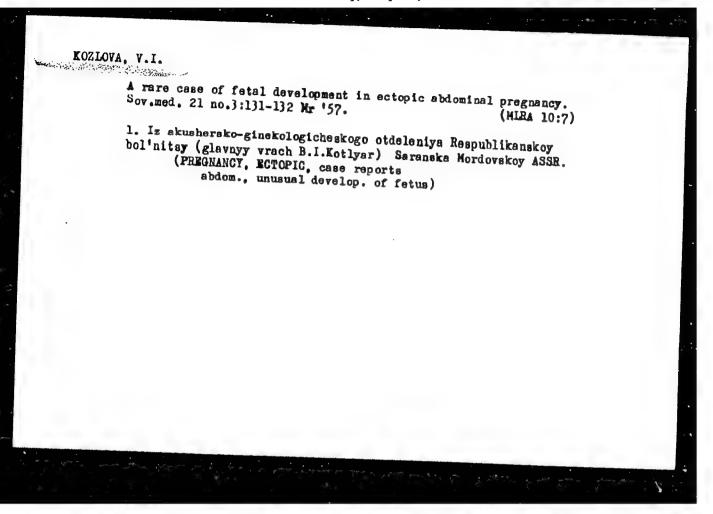
KOZLOVA, V.I.

Result of using synthomycin in trichomonal colpitis and inflammatory erosions of the cervix uteri. Arush. i gin. no.5:83-85 S-0 154.

(MIRA 7:12)

1. Is ginekologicheskogo otdeleniya Saranskoy respublikanskoy bol'nitsy (glavnyy wrach B.I.Fotlyar)
(CERVICITIS complications,

(CERVICITIS complications, erosion, ther., chloramphenicol) (CHLORAMPHENICOL, therapeutic use, cervical inflammatory erosion)



PETROCHENKO, P.F.; SHAPIRO, I.I.; TEVEROVSKIY, P.A., inzh.; SOLDATOVA, T.I., inzh.; KOZLOVA, V.I., inzh.; MATOVA, A.D., tekhnik; ALEKSEYEV, S.A., dotsent, red.; CHERNOVA, Z.I., tekhn.red.

[Time norms established in the general machinery industry for finishing and cropping operations in iron, steel and nonferrous metal founding; large-lot and mass production] Obshchemashino-stroitel nye normativy vremeni na ochistno-obrubnye raboty pri proizvodstve chugunnogo, stal nogo i tsvetnogo litia; krupnose-riinoe i massovoe proizvodstvo. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1959. 57 p. (MIRA 13:1)

1. Moscow. Nauchno-issledovatel skiy institut truda. TSentral noye byuro promyshlennykh normativov po trudu. 2. Glavnyy inzhener TSentral nogo byuro promyshlennykh normativov po trudu pri Nauchno-issledovatel skom institute truda (for Petrochenko). 3. Zavedu-yushchiy otdelom mashinostroyeniya TSentral nogo byuro promyshlennykh normativov po trudu pri Nauchno-issledovatel skom institute truda (for Shapiro). 4. Sotrudniki TSentral nogo byuro promyshlennykh normativov po trudu pri Nauchno-issledovatel skom institute truda (for Teverovskiy, Soldatova, Kozlova, Matova).

(Founding--Standards)

PETROCHENKO, P.F.; SHAPIRO, I.I.; TEVEROVSKIY, P.A., inzh.; SOLDATOVA, T.I., inzh.; KOZLOVA, V.I., inzh.; MATOVA, A.D., tekhnik; ALEKSEYEV, G.A., dotsent, red.; BARYKOVA, G.I., red.izd-va; KRIVOLAPOV, M.A., tekhn.red.

[Time norms for finishing, cleaning and chipping processes in steel and nonferrous metal casting for general machinery manufacture; mass production] Obshchemashinostroitel'nye normativy vremeni na ochistno-obrubnye raboty pri proizvodstve chugunnogo, stal'nogo i tsvetnogo lit'ia; seriince proizvodstvo. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1959.

(MIRA 12:12)

1. Moscow. Nauchno-issledovatel'skiy institut truda. TSentral'noye byuro promyshlennykh normativov po trudu. 2. Glavnyy inshener
TSentral'nogo byuro promyshlennykh normativov po trudu pri Nauchnoissledovatel'skom institute truda (for Petrochenko). 3. Zaveduyushchiy otdelom mashinostroyeniya TSentral'nogo byuro promyshlennykh
normativov po trudu pri Nauchno-issledovatel'skom institute truda
pri Nauchno-issledovatel'skom institute truda (for Shapiro). 4.
Sotrudniki TSentral'nogo byuro promyshlennykh normativov po trudu
pri Nauchno-issledovatel'skom institute truda (for Teverovskiy.
Soldatova, Koslova, Matova).

(Founding)

SHAPIRO, I.I.; GVOZDEVA, A.N.; DERYABINA, V.I.; KOZLOVA, V.I.; MATOVA, A.D.; PEROVA, A.S.; KHROMOV, Yu.N.; TISHIN, S.D., kand.tekhn.nauk, red.; DOBRITSYNA, R.I., tekhn.red.

[General norms of cutting conditions and time used in the machinery industry for technical standardisation of preparatory operations; cutting of metal with disk saws, presses and shaped-stock shears] Obshchemashinostroitel nye normativy reshimov resamia i vremeni dlia tekhnicheskogo normirovaniia zagotovitel nykh rabet; reska metalla na diskovykh pilakh, pressakh i sortovykh noshnitsakh. Moskva, Mashgis, 1961. 75 p. (MIRA 14:12)

1. Moscow. TSentral nove byuro promyshlennykh normativov po trudu.
2. Zaveduvushchiy otdelom mashinostroveniya TSentral nege byure myshlennykh normativov po trudu pri Nauchno-issledovatel skom institute truda (for Shapiro). 3. TSentral neve byure promyshlennykh normativov po trudu pri Nauchno-issledovatel skom institute truda (for all, except Tishin, Dobritsyna). (Cutting machines)

KOZLOVA, V. I.

KOZLOVA, V. I. "Virus Diseases of Vegetables and Legumes in the Ordzhonikidzevskii Krai," in <u>Virus Diseases of Plants, Collection 2</u>, Publishing Affiliate of the All Union Institute of Plant Protection, Moscow, 1938, pp 230-231.

SO: SIRA SI - 19-53, 15 December 1953

KOZLOVA, V. I.

Cand Biolog Sci

Dissertation: "Gray Mold of the Calathides of Kok-Saghyz and Conditions for its Development." 20/10/50

Moscow Order of Lenin State U imeni M. V. Lomonosov

SO Vecheryaya Moskva Sum 71

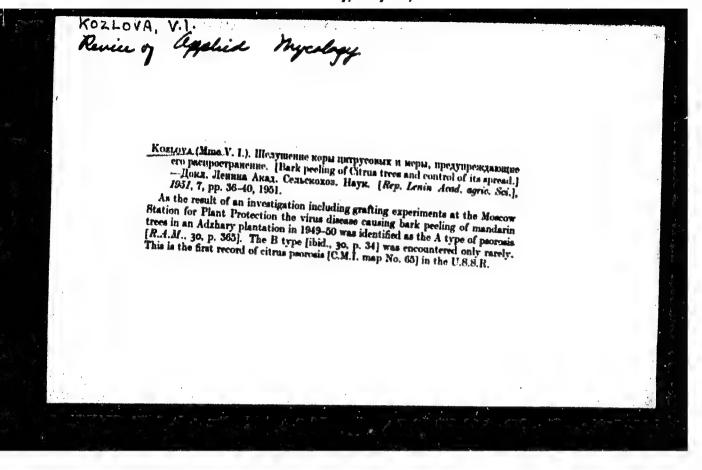
KOZIOVA, V. I.		USSR/Biology - Plants, Diseases (Contd) May/Ju 1945-47 showing varying types of symptoms and causes of disease, and measures for controlli- it. Submitted 25 Jun 49.	ng of calati is cineres, posed. Dis d in 1938 a	"Gray Mold of the Calathidium of Kok-Sagyz and the Conditions of Its Development," V. I. Koz lova, All-Union Sci Res Inst of Beet Culture, All 10 pp "Mikrobiologiya" Vol XIX, No 3	USSR/Biology - Plants, Diseases
	16070	Diseases (Contd) May/Jun 50 3 types of symptoms and measures for controlling 19.	ealathidium is usually rea, not by reasons other Discusses series of ex-	Calathidium of Kok-Sagyz and Its Development," V. I. Koz- ci Res Inst of Beet Culture,	ses May/Jun 50

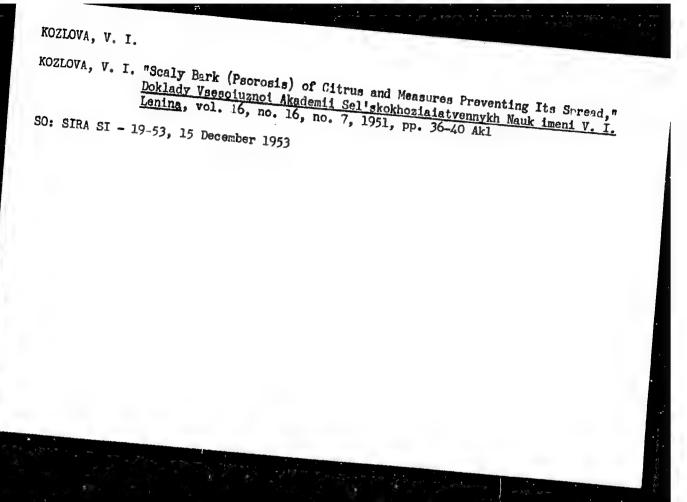
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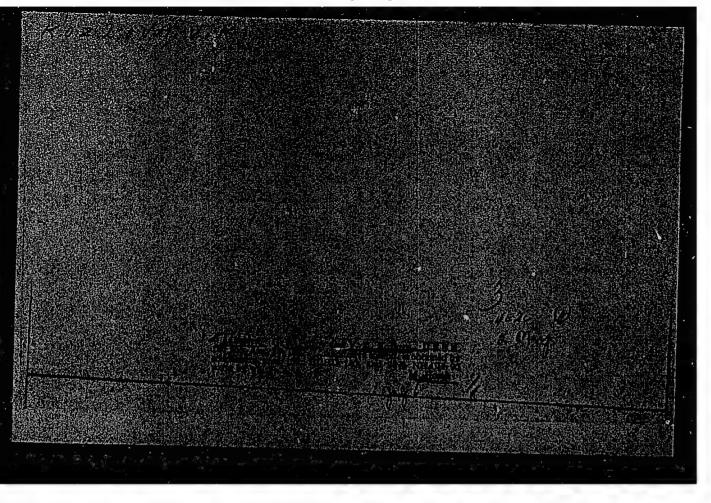
ZHUKOVA, K.P.; KAPKOVA, Ye.A.; KASIKHIN, A.N.; KOZLOVA, V.I.;
MILOVIDOVA, N.D., red.; STREL'TSOVA, N.P., red.

[Corn pests and diseases] Vrediteli i bolezni kukuruzy.
2. izd. Moskva, Sel'khozizdat, 1963. 34 p. (MIRA 17:4)

KOZLOVA, V. K.

Light-weight porous material. G.S. Petrov and V.K. Kozlova. U.S.S.R. 66,130 Apr. 30, 1946. One mol. of urea is condensed with 1.0-2.0 mols. of CH20 and the condensation product is hardened in the presence of a form of petroleum sulfonic acids at pH 1.80-1.35, or of their salts at pH 6.8-7.0.

M. Hoseh



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"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000825910

AUTHOR: Zhukova, A. I.; Kozlova, V. Kh. ORG: Institute of Microbiology, AN SSSR, Moscow (Institut mikrobiologii AN SSSR)	
ORG: Institute of Microbiology, AN SSSR, Moscow (Institut mikrobiologii AN SSSR)	
TITLE: Viability of microorganisms in the desert soil of Turkmenia	
SOURCE: Mikrobiologiya, v. 35, no. 3, 1966, 503-508	
TOPIC TAGS: microbiology, soil microbiology, bacteria fungi, microbe viability, soil bacteriology ABSTRACT:	
The study of the viability of microbes in Turkmenian soil is part of an effort to establish values for critical conditions for microbial life. Conditions are extreme	
in the Turkmenian desert and the authors compare it to theoretical conditions on Mars but note that the tempera-	
ture variation, of course, is not as great on Earth as on Mars, where the daily variation exceeds 100°C. General	
conclusions reached were that active microorganisms are	
found in the upper layers of soils where nitrogen content is 1.1% and water content is 0.1-2.7%. Microbes also	•
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withstood ex	treme temperatu	re variation we	li. Soil hum	1dity	
		ng factor for b tween 1 and 5%.			
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ACC NR: AP6028243

SOURCE CODE: UR/0220/66/035/C02/0302/030

AUTHOR: Zhukhova, A. I.: Kozlova, V. Kh.

ORG: Institute of Microbiology, AN SSSR, Moscow (Institut mikrobiologii AN SSSR)

TITLE: Resistance of some strains of microorganisms to ultraviolet radiation

SOURCE: Mikrobiologiya, v. 35, no. 2, 1966, 302-306

TOPIC TAGS: UV radiation, radiation dosimetry, microbiology, astrobiology

ABSTRACT: As part of a program to discover microorganisms capable of withstanding the physical and chemical conditions characteristic of Mars, the authors performed experiments to: (1) find species resistant to ultraviolet radiation, (2) determine the dose that the individual species could tolerate, and (3) get some idea of the thickness of the screen needed to protect the cells from the destructive effect of the rays. Of the 28 strains investigated (Torula nigra, Bac. megaterium, Asp. niger, Asp. oryzae, Mucor plumbeus, Bac. simplex, Rhodotorula rubra, R. colostri, Tirotrix scaber, Bac. my oides, Bac. rubifaciens, Torulopsis glutinis, Bac. subtilis, Serratia marcescens, Flavobacterium aurantiacum, etc.), the nonpigmented spore forms of the bacteria and the nonspore-forming yeasts possessing intense red or black pigment were the most resistant to ultraviolet. The authors devises a way of obtaining monolayer bacterial preparations to study the penetrability of ultraviolet through the bacterial cells. A screen consisting of a single layer of Rhodotorula

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UDC: 576.8.095.14

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.	ACC NR: AP6028243
	colostri cells was found to reduce the bactericidal effect of ultraviolet radiation four-fold. The authors concluded from their experiments that microbial activity 2 tables. [JPRS: 36,932]
	SUB CODE: 06 / SUBM DATE: 08Feb65 / ORIG REF: 002 / OTH REF: 003
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	The state of the s

Helminths of carp and predatory fishes in the Astrakhan Preserve.

Uch.2ap.GCPI no.27:111-120 '60. (MIRA 15:3)

(Astrakhan Preserve—Parasites—Fishes)

(Worms, Intestinal and parasitic)

KOZLOVA, V.N., dotsent.

Teaching of organisation oftherapeutic service. Mov.sdrav,
14 no.5;11-14 S-0 '55. (MLRA 8:12)

1.Is kafedry gespital'noy terapii (sav.-prof. V.G.Vogralik)
Gor'kovskogo mediteinskogo instituta imeni S.M.Kirova)
(dir. dotsent N.N.Misinov)

(PUBLIC HEALPH, education
in Russia, teaching of organis. of med.serv. at med.
schools)

USSR / General Biology. Individual Development.

B-4

Embryonic Development.

Abs Jour: Ref Zhur-Biol., No 18, 1958, 81034.

: Kozlova V. N. Author

Inst

: A Rare Case of the Development of the Fetus in Title

an Extrauterine Abdominal Pregnancy.

Orig Pub: Sov. Meditsina, 1957, No 3, 131-132.

Abstract: No abstract:

Card 1/1

Clinical significance of fibrinogen test in myocardial infarction and stenocardia. Terap. arkh. 30 no. 12:22-24 D '58. MEA 12:1)

1. Is knfedry gospital 'noy terapii (snv. - prof. V.G. Vogralik) Gor'-kovskogo meditsinskogo instituta.

(MTOCARDIAL MTOCARCT, blood in, fibrinogen test (Rus))

(ANGINA PECTORIS, blood in same)

(FIBRINOGEN, determ, in angina pectoris & myocardial infarct (Rus))

ARKHIPOVA, T.N.; KOZLOVA, V.S.; KRYUKOVA, A.S.; SHMELEVA, L.S.

High-quality crease resistant finishing of cotton fabrics. Tekst.prom. 21 no.5:67-68 My '61. (MIRA 15:1)

(Cotton finishing) (Grease resistant fabrics)

MARTUR, V.G.; KOZLOVA, V.S.; ANTIPOVA, S.A.

Analysis of a mixture of halogenated hydrocarbons by the method of gas-liquid chromatography. Zav. lab. 30 no.9:1076 164. (MIPA 18:3)

KOZLOV, V.V.

Effect of adrenaline on cell division in accites cancer and in normal epithelium. Biul.eksp.biol. i med. 48 no.9:114-120 S '59.

(MIRA 13:1)

1. Iz kafedry gistologii (zaveduyushchiy - prof. G.S. Strelin) I Leningradskogo meditsinskogo instituta imeni I.P. Pavlova. Predstavlena deystvitel nym chlenom AMN SSSR V.N. Chernigovskim.

(EPINEPHRINE pharmacol.) (CELL DIVISION pharmacol.) (NEOPLASMS exper.)

KOZLOVA, V.V.; BORISOVA, V.T.

Maintenance of chromium plated automobile parts. Biul.tekh.-ekon. inform. no.3:16 '61. (MIRA 14:3) (Automobiles-Maintenance and repair)

KOZIOVA, V. Ya.

Kozlova, V. Ya.

"Investigation of the lability of protein systems of blood serum in cancer, leukosis, and stomach ulcers." Min Health ESFSH. Moscow Medical Stomatological Inst. Moscow, 1956. (Dissertation for the Degree of Candidate in Medical Sciences).

Knizhnaya letopis' No. 21, 1956. Moscow.

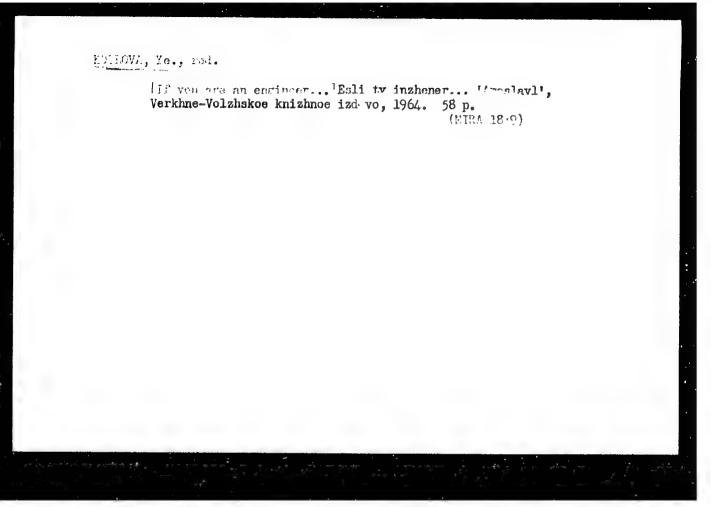
VASIL'YEV, P.S., prof.; KOZLOVA, V.Ya.; FRINOVSKAYA, I.V.

Change in blood proteins in leukemia. Probl.gemat. i perel. krovi 4 no.11:49-53 N '59. (MIRA 13:3)

1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (direktor - deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR prof. A.A. Bagdasarov) Ministerstva zdravookhraneniya SSSR. (LEUKEMIA blood) (BLOOD PROTEINS chemistry)

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000825910

vib obr	thration disease and the vascular system. Vop.pat.krovi i krovo- (MIRA 16:3) (BLOOD VESSELS—DISEASES) (VIHRATION—PHYSIOLOGICAL EFFECT)				
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SUDAKOV, S.G.; ALEKSANDROV, T.F.; BULANOV, A.I.; DURNEV, A.I.;
YELISEYEV, S.V.; ZAKATOV, P.S.; IZOTOV, A.A.; KARLOV, G.M.;
KUZ'MIN, B.S.; KUKUSHKIN, A.D.; KOLUPAYEV, A.P.; KCZLOVA, Ye.A.;
LARIN, B.A.; LARIN, D.A.; LARIN, B.A.; LITVINOV, B.A.; MAZAYEV,
A.V.; PELLINEN, L.P.; PETROV, A.I.; SOLOV'YEV, A.I.; TOMILIN, A.F.;
URALOV, S.S.; USPENSKIY, M.S.; FOMIN, M.P.; SHISHKIN, V.N.; SHCHEGLOV,
A.P.; SUDAKOV, S.G., otv. red.; KOMAHKOVA, L.M., red. izd-ve; SUNGUROV,
V.S., tekhn. red.

[Instruction concerning the building-up of a state geodetic network in the U.S.S.R.] Instruktsiia o postroenii gosudarstvennoi geodezicheskoi seti Soiuza SSR; obiazatel'na dlia vsekh vedomstv i uchrezhdenii, proizvodiashchikh gosudarstvennye geodezicheskie seti. Moskva, Izd-vo geodez. lit-ry, 1961. 459 p. (MIRA 15:6)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye geodezii i kartografii. (Geodesy)

ROSHCHINENKO, V.I.; KOZLOVA, Ye.A.

Characteristics of the migration of wireworms in the Udmurt A.S.S.R. Vop. ekol. 7:156-157 162. (MIRA 16:5)

1. Pedagogicheskiy institut, Izhevsk.
(Wdmurt A.S.S.R.--Wireworms)

ROSHCHINENKO, V.I.; KOZLOVA, Ye.A.

Some data on click beetles (Coleoptera, Elateridae) of the Udmurt A.S.S.R. Ent. oboz. 42 no.3:572-575 163. (MIRA 17:1)

1. Udmurtskiy gosudarstvennyy pedagogicheskiy institut, Izhevsk.

USHAKOVA, M.T.; YEFIMOV, A.Z.; KOZLOVA, Ye.D.; VINOGRADOVA, D.A.

Studying the biological activity of different vitamin B₁₂ preparations. Vit. res. i ikh isp. no.5:157-163 '61. (MIMA 15:1)

1. Laboratoriya biologicheskikh ispytaniy i novykh form vitaminnykh preparatov Vsesoyuznogo nauchno-issledovatel'skogo vitaminnogo instituta, Moskva.

(CYANOCOBALAMINE)

MALINKOVSKIY, V.V.; KOZLOVA, Ye.D.; MORSKOY, G.I.; KUZNETSOV, G.V.; KASHAYEV, G.T.

Increasing the yield of wild rose thickets. Trudy VNIVI 8:89-93
61. (MIRA 14:9)

1. Sel'skokhozyaystvennyy otdel Vsesoyuznogo nauchno-issledovatel'-skogo vitaminnogo instituta i Shchelkovskiy i Ufinskiy vitaminnyye zavody.

(Roses)

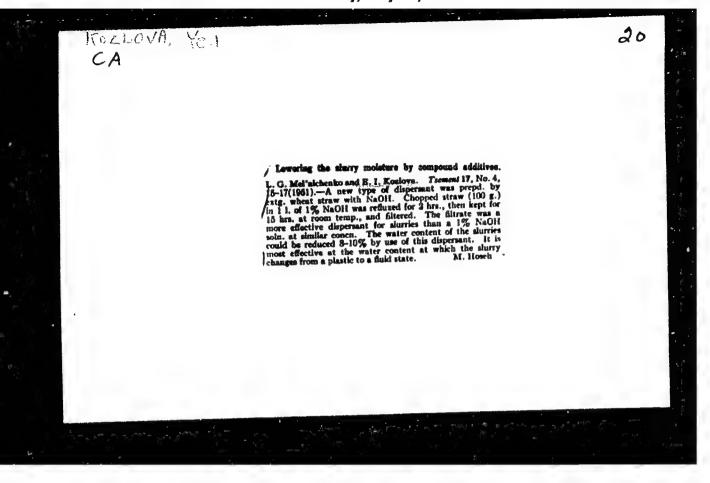
APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R00082! 100 NEVOLIN, N. V.; AVVAKUMOV, V. A.; KOZLOVA, Ye. F.; MATVEYEV, V. D.; SHAKHALOV, I. V.

Tectonics and prospects for finding oil and gas in the Mugodzhar Hills and adjacent regions. Sov. geol. 5 no.10:39-56 0 162.

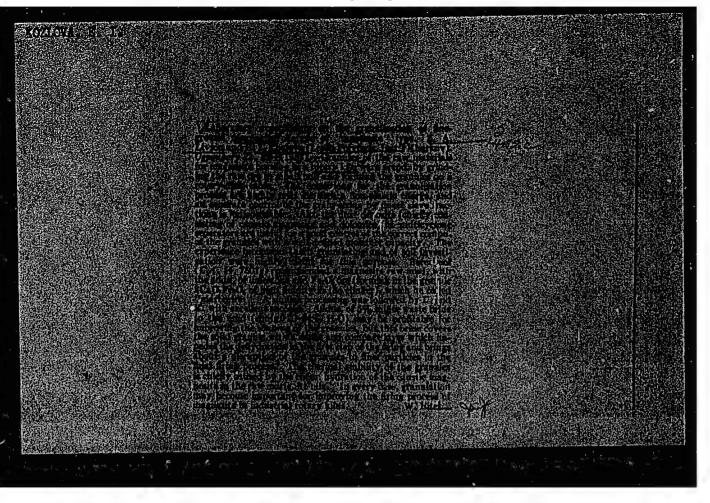
(MIRA 15:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut geofizi-cheskikh metodov razvedki.

(Mugodzhar Hills region—Petroleum geology) (Mugodzhar Hills region—Gas, Natural—Geology)



"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000825910



LIVSON, Z.A.; LISOVAYA, Ye.D.; KOZLOVA, Ye.I.

Properties of drosses containing alumina and the most efficient conditions of filtration on continuously operating vacuum filters. Trudy KhPI 31 no.1:43-55 '59. (MIRA 13:10) (Refractory materials)

KOZLOVA, Tekaterina Ivanovna; UMANSKIY, Ya.N., dotsent, otv.red.;

BLINOVA, N.V., red.; LEBELHYA, V.I., tekhn.red.

[Soviet construction; textbook for a specialized course]

Sovetskoe stroitel'stvo; uchebnoe posobie pe spetskursu.

Moskva, M-vo vysshego i sreduego spetsial'nogo obrazovaniia

RSFSR, 1960. 150 p. (MIRA 14:12)

(Gonstruction industry)

KUKOLEV, G.V.; LIVSON, Z.A.; BELIK, Ya.G.; KOZLOVA, Ye.I.; LISOVAYA, Ye.D.; SHOLOMOVA, E.M.

Effective ceramic products made of local clays. Stroi. mat. 9 no.4:4-6 Ap '63. (MIRA 16:5)

KUKOLEV, G.V.; LIVSON, Z.A.; KOZLOVA, Ye.I.; LISOVAYA, Ye.D.; SHOLOMOVA, E.M.

Making use of the waste clay extracted from the refractory clay of the Chasov Yar deposit. Stroi. mat., det. i izd. no. 2:4-12: 165 (MIRA 19:1)

1. Khar'kovskiy politekhnicheskiy institut imeni V.I. Lanina.

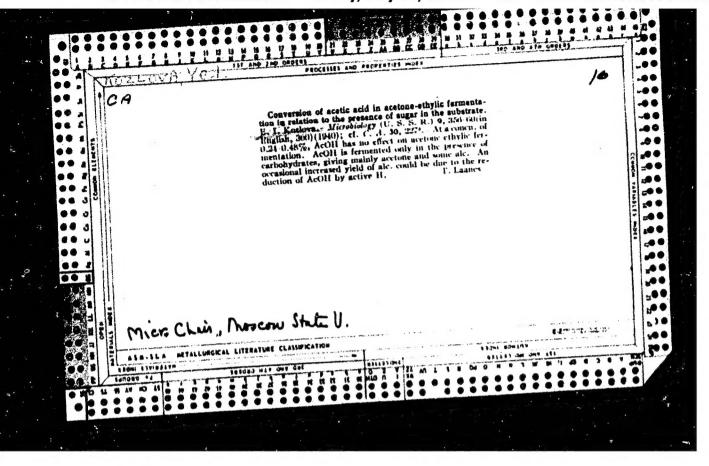
LIVSON, Z.A.; SHCHEPILOV, N.S.; LISOVAYA, Ye.D.; KOZLOVA, Ye.I.

Electric rotating furnace with cryptol resistors. Zav. lab.
31 no.11:1417 '65. (MIRA 19:1)

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